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ABSTRACT

The Impact of Organizational Conflict Management Strategies on Job Alienation: An Empirical Study on the employees at the centers of Jordanian Ministries

Salama. I. Al-Attar
Mutah University, 2010

This study aimed at exploring the impact Organizational Conflict Management strategies on job alienation among the employees at the centers of Jordanian Ministries. In order to achieve the objectives of this study, a questionnaire was designed and developed, then questionnaires were distributed on a sample study, which consisted of (620) items that selected randomly out of the employees at the centers of Jordanian ministries, only (553) of them were valued for analysis.

The Statistical Package for Social Sciences (SPSS) was used to analyze the data; the most important findings of this study were the followings:

1. The perceptions of respondents toward the strategies that used for organizational conflict management were at mediarate level, at the following sequence (cooperation, compromise, avoidance, courtesy and competition), and the level of alienation was at mediarate level.
2. The strategies of (avoidance, courtesy, competition) have a significantly impact on job alienation among respondents.
3. There were a significantly differences in perceptions of respondents toward organizational conflict management strategies attributed to the variables (gender and marital status), and toward job alienation attributed to the variables (marital status and educational qualification).

The study ended with a set of recommendations; the most important were: provision to whom concern the deal with organizational conflicts by knowledge and skills, which are needed to manage the organizational conflicts, with means, and strengthening the positive aspects to conflicts sides, through participation in training.

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(268-267 :2007)

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":(Robbins, 2001: 383) : (Conflict) :

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:(organizational conflict management strategies) :

(57 :2008)

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:(Cooperation strategy) :

(44 :2005)

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:(Competitive strategy) :

(2007:21)

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:(Avoiding strategy) :

(253 :2003)

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:(Strategy of compromise) :

(510 :1995)

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:(Strategy waiver) :

(71 :1994)

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(268-262 :2007)

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:(Job Alienation) :

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:(Powerlessness)

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:(Meaninglessness)

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:(Normlessness)

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:(Self estrangement) :

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:(Rebellion/revolution) : /

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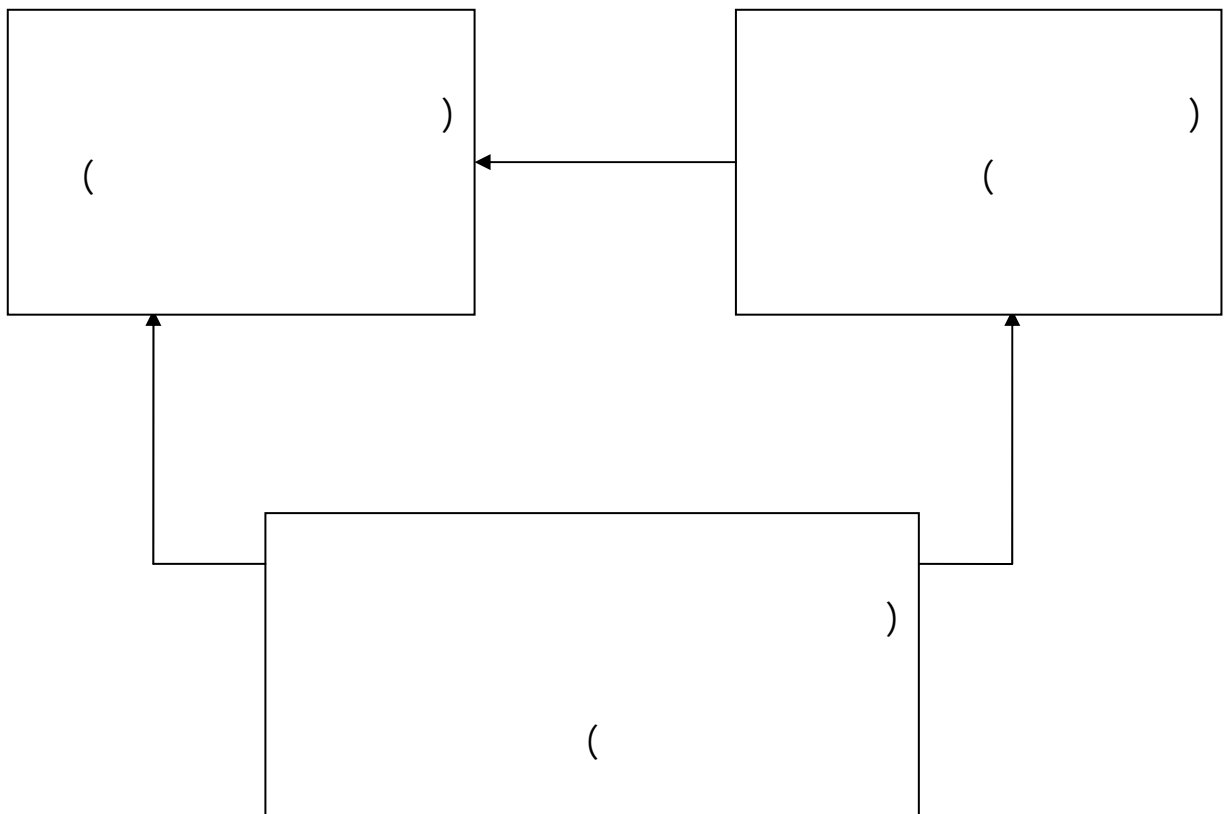
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Conflict :

.(223 :2003)

.(210 :2008)

.(103 :2006)

(Frustration)

(Tension)

(Anxiety)

A . Etzioni .(221 :2005)

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.(10 :2008)

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(Conflict) ."

.(363 :2002)

Conflict Dispute

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.(145 :2004)

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" (65 :2006) (1976) Smith

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" (Stephenson, 1985 :226)

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" (23 :1998)

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" (108 :2001) (Boulding)

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" (212 :2008)

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Organizational Conflict :

(521 :1995)

(287 :2001)

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(245 :2003)

(74 :2009)

(Johns, 1978: 443-448)

(141-138 :2004)

Hegel
Thesis
Synthesis
Antithesis
(257 :2009)
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" March & Simon (1958)

.(226 :2003)"

" (1967) Pondy

.(33 :2008)"

" (Robbins & Judge 2007: 505)

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" (Dedreu & Weingart, 2002)

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. (228 :2008)

" Kelly

.(65 :2006)"

" Dahendvof

.(480 :2009)"

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.(313 :2009)"

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(Passos & Caetano, 2005: 231-244)

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(1940 – 1930) :

(Passos & Caetano, 2005: 231-244)

.(142 :2002)

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F.Taylo & Henry Fayol & Max Wever

(485 :2009)

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.(29 :2009)

(1970 – 1940) :

(26 :2008)

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Under Control

Out of Controle

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.(228 :2008)

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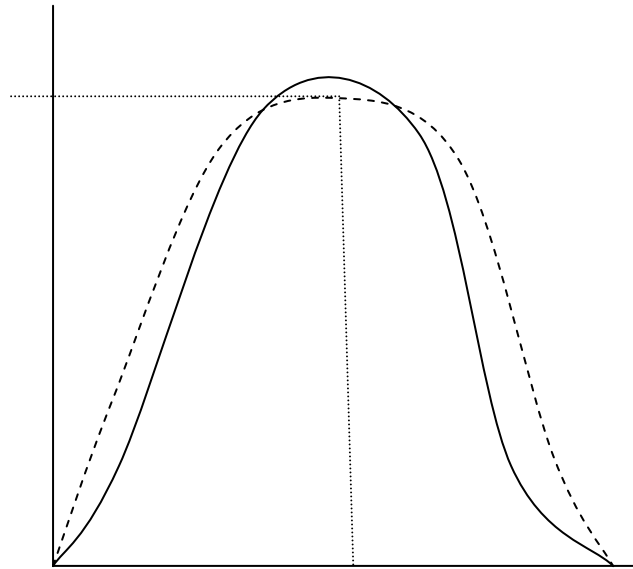
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) (26 :2008
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) (486 :2009
) (325 :2009)
) (230 :2003

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(Kelly) (143 :2002)

(2006 : 65) .

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Jones, (2004) P432.

() (Robbins)

(2008 : 26) .

Functional & Disfunctionnal Conflict :

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.(270-263 :2003 Robbins, 2001: 385) ()

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.(81 :2009)

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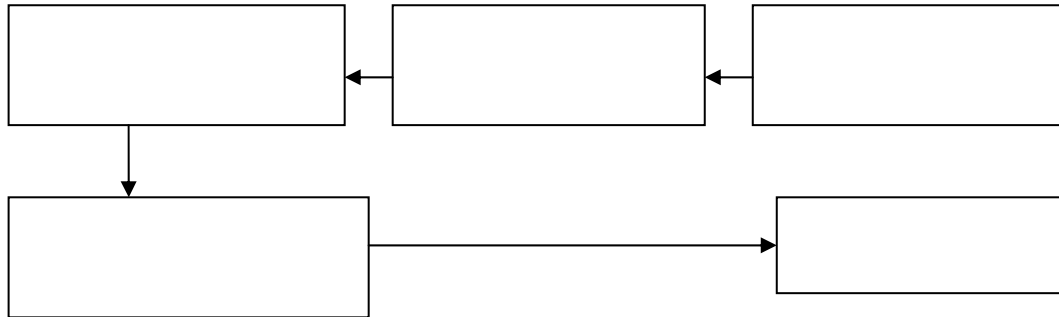
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(110 :2004)

.(262 :2008) (3)

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.262 (2008) :

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(Jones, 2004 :431- 430)

.(Lussier, 2005 :211)

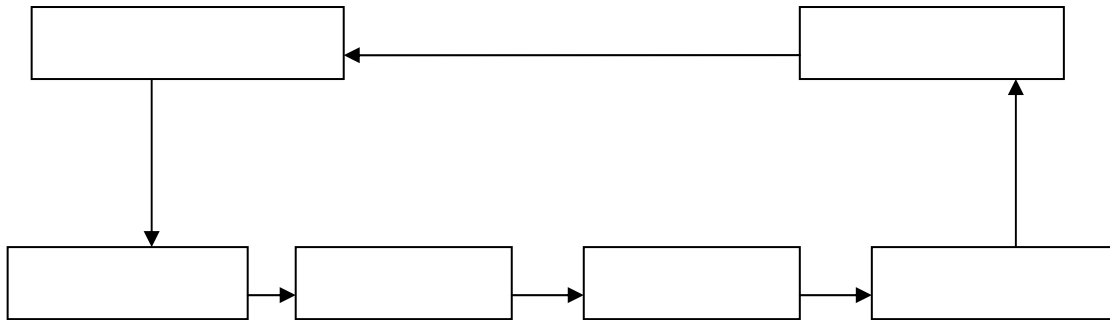
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(Kondalkar, 2007: 167-168)

(Louis Pondy)

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Kondalkar, (2007): 167-168 :

:(Latent Conflict) :

.(Kondalkar, 2007: 167-168)

(376 :2004)

.(248 :2003)

(Perceived Conflict) : :

(Kondalkar, 2007: 167-168)

(376 :2004)

(398 :1990)

. (248 :2003)

:(**Felt Conflict**) :

(Kondalkar, 2007: 167-168)

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(248 :2003)

.(162 :2009)

:(**Manifest Conflict**) :

(Kondalkar, 2007: 167-168)

. (248 :2003)

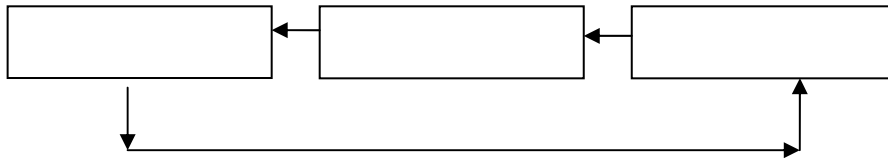
:(**Conflict aftermath**) :

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(Kondalkar, 2007: 167-168)

.(378-377 :2004) (5)

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377 (2004) :

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(481-480 :2004)
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(481-480 :2004)

(123 :2000)

(261 :2004)

.(81 :2004)

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(481-480 :2004)

.(318 :2004)

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Faulty Attribution :

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(481-480 :2004)

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.(85 :2004)

Faulty Communication :

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(481-480 :2004)

.(321 :2004)

Naive Realism :

(481-480 :2004)

.(489 :2009)

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(87 -81 :2004)

.(Reddy t 2004: 44)

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(Reddy, 2004: 44) .(87 -81 :2004)

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(2000 :124) .

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(2009 :270) .

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(2007 :21) .

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(2004 :81 -87) .

(Kahn et. Al, 1964) (1978) (1973)

(2010 :274 -276)

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(2010 :274 -276)

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(264 - 260 :2008) (Szilagyi) :
324-317 :2009 266 -263 :2009)
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266 -263 :2009 264 - 260 :2008)
 (Herbert) (375-367 :2004 324-317 :2009
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(368 :2004)

(Kast & Rosezwei, 1981: 276)

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(295 :1995)

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(2008 :265-267) .

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Covert (1977 :35)

(2008 :36) .

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(2008 :260 - 264)

2009 :317-324

2009 :263-266

(2004 :367-375)

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(2008 :36)

(Joseph Luft & Harry Ingham)

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Luthans, (1981), p 377 :

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∴ $\frac{1}{2} \times 100 = 50$

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264 - 260 :2008)
324-317 :2009

(Reu & Myars)

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.(299 :1995)

" Game Theory

266 -263 :2009 264 - 260 :2008)

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.(33 :1977)

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.(484-482 :2009)

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.(402 :2010)

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.(239 :1995)

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(Kahn, et. al, 1964)

(Boulding 1962)

(Pondy 1967)

.(272 :2010)

(251 :1999)

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.(812 :2000)

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(Schmidt) (95-94 :1994)

(517 :1995)

(125 :2000)

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(262 :2004)

(273 :2008)

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.(487-486 :2009)

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(Lussir, 2005 :211)

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(Umstot, 1996: 268)

.(Jones, 2004: 430-431)

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(274 :2008)

.(Barry, 2000 :554)

.(382-381 :2004)

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.(Dejanasz & et.al, 2009: 230)

(Brawn, 1992)

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(Herrigel)


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Herrigel

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(Rahim, 2001)

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.(44 :2005)

.(275 :2008)

(328 :2009)

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:Mary.P.Follet (1940) :

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:Force Dominaation :

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:Compromis :

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:Coordianation & Integration :

.(276 :2008)

:March & Simon (1958) :

:Compromises : :

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:Confrontation

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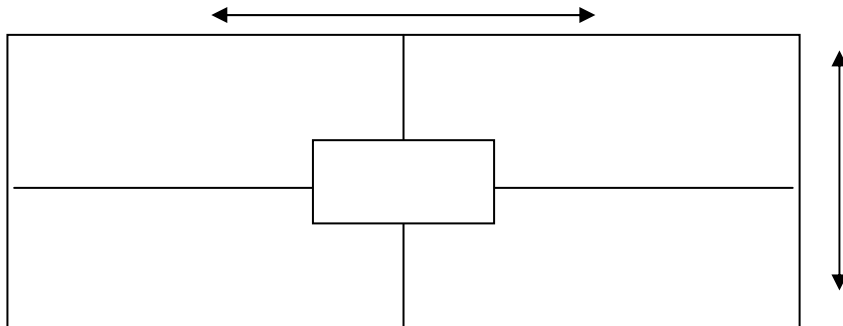
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.1 :Collaboration :

.2 :Competing :

Tjosvold

.3 :Avoidance :

Duboseaul & Bringle

(1991 1992)

.(535- 530 :1995)

: Pondy :

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.(Tosi & Hamner,1978 :347)

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:Negotiation Strategy :

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Sensitivity Training :

(277 :2008)

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.(92-90 :1994)

:(Job Alienation)

(Expatriate)

(Job Alienation)

.(Job Alienation)

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.(14 :1996)

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.(262 :2007)

.(Seeman 1959, Johnson 1973, Durkheim 1959, Pearlin 1963)

(Hegel, 1831-1770)

Max

Durkheim .

: Seeman (1959) .

.(256 :2008)

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.(10 :2008)

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(1778-1712)

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(Karl Marx, 1818-1883)

.) (2008 :34

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(1920-1864) (Max Weber)

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Weber

.(305-303 :2005)

(Durkheim,1917-1858)

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(Merton, 1910)

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(C. Wright Mills)

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.(541 – 539 :2008)

(Egan) (Hill)

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(Alienation)

-33 :2003

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.(62 :2004)

(Blanner)

" (Alienated Work)

(Seeman) .

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.(124 :1990)

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.(320 :2003)

(Sarros, et. al., 2002)"

(Korman, et. al., 1981) .

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(Hoy, et. al., 1983)

.(536 :2008)

.(Papila & Olds, 1992)

.(Freidman, 1993: 1035-11044)

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(538 :2008) (Seeman)

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:(Powerlessness) : .1

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(538 :2008)

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:(Normlessness) .2

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:(Self Alienation) .3
 (538 :2008)
- (269 :2007)
- . (27 :2006)
:(Meaninglessness) .4
 (538 :2008)
- .(267 :2007)
:(Isolation) .5
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- .(268 :2007)
 : (269-268 :2007)
:(Conformity) .6

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: **(Rebellion)** .7

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.(348 :1999)
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.(320 :2003)
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(321 :2003)

.(275 :2008)

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(155 :2004)

.(120 :1990)

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.(121-122 :1990)

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(276 :2007)

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The Relationship between the (Wong, 2010)
Five-Factor Personality and Conflict Management Styles in a
Manufacturing Setting"

(200)

: (SPSS)

"Workplace Incivility and Conflict (Bartlett, 2009)
Management Styles of Community College Leaders in the Nine Mega
"States"

(SPSS)

"Examining Conflict Management Style (Gordon, 2008)
" Preferences of practitioner Faculty by Gender and Age

(SPSS)

" (Donovan, 1993)
**Academic Deans and Conflict Management: The Relationship
 "between Perceived Style and Effectiveness of Management Conflict**

(50) (Wisconsin)
 (SPSS) (104)

(Lee, Insuk 1992)
**"An Analysis of Conflict Management Techniques Used by
 Korean Employees and American Employees Working in Puplic and
 Private Organizations in the United States",**

(107) .
 (SPSS) .

(Jaquith, 1991)
**"The Relationship of Conflict Management Style to Conflict
 Factors and Their Effect on Decision- Making Among City Council
 Members",**

(324)

(SPSS)

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(Wirwan, 1991)

"The Relationship between Power Bases and Conflict Management Styles of Indonesia s Formal Leaders ",

(200)

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(McIntyre, 1991)

"Conflict Management by Male and Female Managers as Reported by Self and Male and Female Subordinates",

. (55) (54)

(Larry & Phillip & William 1986)

Effects-of-Organizational-Formalization on-Alienation-among Professionals-and-nonprofessionals"

() (715)

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(Aiken & Hage, 1966)
"Organizational Alienation: A Comparative Analysis",

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(SPSS)

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(2007) (30)

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%95	63	66	550	1
%80	12	15	125	2
%95	36	38	320	3
%83	15	18	150	4
%82	18	22	180	5
%97	64	66	550	6
%96	22	23	188	7
%99	158	160	1330	8
%83	10	12	100	9
%97	64	66	550	10
%93	13	14	120	11
%75	61	81	677	12
%90	35	39	325	13
%92	571	620	5165	

%12 *

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%63.5	351		
%36.5	202		
%26	142		30
%43	240	40-31	
%27	150	50-41	
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%71	392		
%29	161		
%10	59		
%22	121		
%53	294		
%14	75		
%1	4		
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%23	125	10-6	
%13	71	15 -11	
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(%36.5)

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30 – 1
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35 – 31
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(Cronbach's Alpha)

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0.84	30 – 1
0.96	55 – 31
0.93	55 – 1

(5)

Alpha		
0.94	6 – 1	1
0.86	12 – 7	2
0.87	18 – 13	3
0.89	24 – 19	4
0.86	30 – 25	5
0.88	35 – 31	6
0.90	40 – 36	7
0.86	45 – 41	8
0.89	50 – 46	9
0.88	55 – 51	10
0.93		

(Likert Scale)

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$$1.33 = 3/4 = 3/(1-5) :$$

(2.33)

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(5 3.67)

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Statistical Package For (SPSS)

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Social Science

:(Descriptive Statistical Measures)

.1

(Multiple Regression Analysis)

.2

(Simple Regression Analysis)

.3

:(ANOVA)

.4

T.Test: ()

.5

(Cronbach's Alpha)

.6

(Scheffe)

.7

:

: 1.4

" :

. "

: (6)

(6)

0.90	3.46	1	1
0.78	3.31	4	2
0.82	2.79	5	3
0.82	2.75	3	4
0.86	2.63	2	5
0.45	2.99		

(6)

()

.(0.45)

(2.99)

.

(0.90)

(3.46)

()

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(3.31)

()

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(2.79)

()

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(2.75)

.

()

(2.63)

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(7)

		2	1
0.99	3.50	3	2
1.03	3.47	4	3
0.99	3.46	1	4
1.05	3.46	5	5
0.98	3.45	6	6
1.07	3.42		
0.90	3.46		

(7)

(3.46)

(0.90)

(3.42 -3.50)

"

" (2)

(3.50)

. (0.99)
 " " (1)
 (3.46)
 . (1.05)
 " (6)
 (3.42) "
 (1.07)
 .
 : .2
 (8)

1.12	3.40	7	1
		11	2
1.28	2.88	8	3
1.07	2.54	10	4
1.11	2.37	12	5
1.06	2.35	9	6
1.07	2.23		
0.86	2.63		

		(8)	
(0.86)	(2.63)		
	(2.23 - 3.40)		
	"		" (7)
	(1.12)	(3.40)	
(10)	.		
			"
(1.11)	(2.37)		"
.			
		" (9)	
(2.23)		"	
		(1.07)	
		.	

: .3

(9)

0.99	3.00	17	1
		13	2
1.07	2.84	18	3
1.12	2.83	15	4
1.12	2.73		
1.08	2.68	14	5
1.04	2.43	16	6
0.83	2.75		

(9)

(0.82)

(2.75)

" (17)

(2.43 - 3.00)

(3.00)

"

(0.99)

" (15)

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(2.73)

"

(1.12)

" (16)

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(2.43)

"

(1.04)

(1.02)

" (21) .

"

(1.04) (3.21)

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.(-)

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(11)

		26	1
0.96	3.00		
		30	2
1.05	2.82		
		27	3
0.99	2.82		
		25	4
1.09	2.73		
		29	5
1.19	2.71		
		28	6
1.12	2.69		
0.82	2.78		

(11)

(0.82) (2.78)

" (26) (2.69 - 3.00)

"

(0.96) (3.00)

.

" (30)

(2.82) "

((1.05)

" (27) .

(2.82) "

(0.99)

" (28) .

"

(1.12) (2.69)

.

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" :

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(12)

(12)

0.98	2.70	3	1
0.97	2.60	4	2
0.97	2.54	5	3
0.94	2.45	1	4
1.00	2.39	2	5
0.86	2.54		

(12)

()

(2.54)

() (0.86)

(2.70)

() .

(2.60)

() .

(2.54)

() .

(2.45)

() .

(2.39)

.(3.41)

(13)

1.19	2.64	35	1
1.16	2.59	33	2
1.14	2.37	34	3
1.10	2.33	31	4
1.08	2.30	32	5
0.94	2.45		

(13)

(0.94)

(2.45)

" (35)

(2.30 -2.64)

"

(1.19)

(2.64)

" (33)

.

"

(2.59)

(1.16)

" " (32) .
 (2.30)
 . (1.08)

.
 : :
 (14)

		39	1
1.22	2.58		
1.21	2.47	40	2
1.15	2.37	38	3
		37	4
1.11	2.35		
1.18	2.17	36	5
1.00	2.39		

(14)
 (1.00) (2.39)
 " (39) (2.17 -2.58)
 "
 (1.22) (2.58)
 " (40) .

$$(1.21) \quad (2.47)$$

" (44) (2.40 - 2.99)
 (1.26) (2.99)
 .
 " (42)
 (1.19) (2.83)
 .
 " (43)
 (2.40)
 (1.22)

(16)

				49	1
1.25	2.94		.	46	2
1.14	2.71		.	50	3
1.20	2.64	.		47	4
1.17	2.54		.	48	5
1.06	2.18	.			
0.97	2.60				

		(16)	
(0.97)	(2.60)		
	(2.18 -2.49)		" (49)
	(2.94)		"
			(1.25)
		" (46)	.
(2.71)		"	
			(1.14)
		" (48)	.
(2.18)			"
			(1.06)

.

.

: :

(17)

1.24	2.86	51	1
2.00	2.66	53	2
1.15	2.56	52	3
1.09	2.33	54	4
1.19	2.27	55	5
0.97	2.54		

(17)

(0.97)

(2.54)

" (51)

(2.27 - 2.86)

"

(1.24)

(2.86)

" (53)

.

(2.66)

"

(2.00)

"

" (52)

.

(1.15)

(2.56)

.

"

" (55)

(1.19)

(2.27)

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 :
 :
 () (Ho) :
 (Ho) ($\alpha \leq 0.05$)
 .($\alpha \leq 0.05$) (Ha)
 :
 ($\alpha \leq 0.05$)
)
 (
 .
 (Multicollinearity)
 (Normal Distribution)
 . (18)
 (18)

Skewnees	Tolerance	VIF		
0.32-	0.46	2.19		
0.50	0.56-	1.79		
0.29	0.51	1.95		
0.23-	0.51	1.97		
0.35	0.53	1.90		

(VIF) (18)
 (2.19 - 1.90) 10
 (0.05) (0.53 - 0.56-) (Tolerance)

(Multicollinearity)

(Skewnees) (0.50 – 0.32-)

(Multiple Regression Analysis)

(19)
(19)

F						
				R2	R	
0.000	*61.65	29.63	5	148.16	0.36	0.60
				(α≤0.05)	*	
				(19)		
				(α≤0.05)		
(61.65)				(F)		
(0.000)				(2.21)		
				(0.60)	(R)	
(%36)						

(20)

(20)

	t	Beta		B
0.87	- 0.17	- 0.01	0.05	- 0.01
*0.03	2.14	0.10	0.05	0.10
0.00	6.77	0.32	0.05	0.34
*0.14	- 1.47	- 0.07	0.05	- 0.08
*0.00	5.26	0.25	0.05	0.26

($\alpha \leq 0.05$)

*

(20)

:

($\alpha \leq 0.05$)

(20)

($\alpha \leq 0.05$)

(t)

(1.69)

(-0.17)

(Beta)

(-0.01)

(B)

.(0.87)

(-0.01)

(19)

98

\cdot
 \vdots
 $(\alpha \leq 0.05)$
 \cdot
 (20)
 $(\alpha \leq 0.05)$
 (t)
 (0.00) (1.69) (6.77)
 (0.32) (Beta) (0.34) (B)

:
 ($\alpha \leq 0.05$)
 .
 (20)
 ($\alpha \leq 0.05$)
 (1.47) (t)
 (B) (0.14) (1.69)
 (0.32) (Beta) (0.34)

.
 :
 ($\alpha \leq 0.05$)
 .
 (20)
 ($\alpha \leq 0.05$)

	(t)		
	(1.69)		(5.26)
(Beta)	(0.26)	(B)	(0.00)
			(0.25)

	.	
()	
.	()
	(0.32)	(Beta)
	(0.25)	(Beta)
	.(0.10)	(Beta)

:
) $(\alpha \leq 0.05)$
 . (

(T.test) ()

(ANOVA)

:
 : :
 (21)
 (t)

(t)					
**0.00	3.76	0.90	3.27	0.88	3.57
0.50	-0.68	0.84	2.66	0.88	2.61
0.29	-1.05	0.76	2.80	0.87	2.72
* 0.01	2.54	0.80	3.20	0.77	3.38
0.66	-0.44	0.81	2.82	0.83	2.78
0.11	1.58	0.42	2.95	0.46	3.01

$(\alpha \leq 0.05)$
*

(21)
 $(\alpha \leq 0.05)$
 (3.79) (t) ()
 (0.00) (1.69)
 ()

(21) (1993)
 $(\alpha \leq 0.05)$
(t) ()
(1.69) (2.54)
()
)
(3.38 3.25) (

(21)
()
 $(\alpha \leq 0.05)$ ()
(-0.44 -1.05 -0.68) (t)
(1.69)

: :

(22)

(ANOVA)

"f "				
0.29	1.25	1.01	3	3.04
		0.81	549	444.77
			552	447.80
0.09	2.18	1.61	3	4.84
		0.74	549	406.91
			552	411.74
	0.83	0.57	3	1.72
		0.69	549	377.51
			552	379.23
0.25	1.36	0.83	3	2.50
		0.61	549	336.45
			552	338.95
0.47	0.85	0.57	3	1.71
		0.68	549	370.37
			552	372.09
0.16	1.72	0.34	3	1.03
		0.20	549	109.32
			552	110.34

($\alpha \leq 0.05$)

(22)

($\alpha \leq 0.05$)

(1.25)

(f)

()

(2.18) $(\alpha \leq 0.05)$ (f) ()

(2.21) $(\alpha \leq 0.05)$

(f) (2.21) (0.83)

$(\alpha \leq 0.05)$

(f) ()

(2.21) (1.36)

$(\alpha \leq 0.05)$

(f) ()

(2.21) (0.85)

$(\alpha \leq 0.05)$

()

(2008) (1995)

.(2005)

:

(23)

(t)

(t)					
0.72	0.35	0.88	3.44	0.91	3.47
0.06	-1.89	0.91	2.74	0.84	2.59
0.40	-0.85	0.83	2.80	0.83	2.73
0.44	0.78	0.81	3.27	0.77	3.33
0.67	-0.43	0.85	2.82	0.81	2.79
0.43	-0.78	0.52	3.01	0.42	2.98

($\alpha \leq 0.05$)

(23)

($\alpha \leq 0.05$)

(t)

()

(1.69)

(0.35)

($\alpha \leq 0.05$)

(t)

()

(1.69)

(-1.89)

($\alpha \leq 0.05$)

(t)

(1.69)

(-0.85)

($\alpha \leq 0.05$)

()

(1.69)

(0.78)

(t)

($\alpha \leq 0.05$)

()
 (-0.43) (t)
 : (1.69)
 ($\alpha \leq 0.05$)
 ()
 (2005)
 .(2008)

: :

(24)

(ANOVA)

" f "				
**0.01	3.58	2.85	4	11.39
		0.80	584	436.41
			552	447.80
0.57	0.73	0.55	4	2.19
		0.75	548	409.56
			552	411.74
*0.01	3.30	2.23	4	8.93
		0.68	548	370.30
			552	379.23
*0.02	3.09	1.87	4	7.47
		0.65	548	331.48
			552	338.95
0.24	1.38	0.93	4	3.71
		0.67	548	368.37
			552	372.09
0.97	0.14	0.03	4	0.11
		0.20	548	110.23
			552	110.34

($\alpha \leq 0.05$)

*

(24)

()

($\alpha \leq 0.05$)

(3.58)

(f)

(0.01) (2.21)
 ($\alpha \leq 0.05$)
 (f) ()
 (2.21) (3.30)
 ($\alpha \leq 0.05$) (0.01)
 ()
 (3.09) (f)
 (0.02) (2.21)
 ()
)
 ()
 () ($\alpha \leq 0.05$)
 (0.73) (f)
 (2.21)
 () ($\alpha \leq 0.05$)
 (1.38) (f)
 (2.21)
 ()
 .()
 (Scheffe)
 :(25)

(25)

*0.43		3.77	
		3.57	
		3.34	
		3.52	
		3.63	
$(\alpha \leq 0.05)$			*
		(24)	
		$(\alpha \leq 0.05)$	
(3.58)	(F)		(0.01)
(25)			
()	()
(3.77)	()	
	(3.34)	()
$.(\alpha \leq 0.05)$		()

()

:

(26)

(ANOVA)

" f "				
0.47	0.89	0.72	4	2.88
		0.81	584	444.92
			552	447.80
0.68	0.58	0.43	4	1.72
		0.75	548	410.02
			552	411.74
0.13	1.80	1.23	4	4.91
		0.68	548	374.31
			552	379.23
0.12	1.82	1.11	4	4.45
		0.61	548	334.50
			552	338.95
0.57	0.74	0.50	4	1.99
		0.68	548	370.09
			552	372.09
0.74	0.50	0.10	4	0.40
		0.20	548	109.94
			552	110.34

($\alpha \leq 0.05$)

•

(26)
 $(\alpha \leq 0.05)$

(f) ()
 (2.21) (0.89)
 $(\alpha \leq 0.05)$

(f) ()
 (2.21) (0.58)
 $(\alpha \leq 0.05)$

()
 (1.80) (f)
 (2.21)
 () $(\alpha \leq 0.05)$

(f)
 (2.21) (1.82)
 $(\alpha \leq 0.05)$

(f) ()
 (2.21) (0.74)
 $(\alpha \leq 0.05)$

()

.(Donovav, 1993) (2004)

: :

(27)

(ANOVA)

" f "				
0.06	2.88	2.32	2	4.63
		0.81	550	443.17
			552	447.80
0.90	0.11	0.08	2	0.17
		0.75	550	411.58
			552	411.74
0.91	0.09	0.06	2	0.12
		0.69	550	739.10
			552	379.23
0.20	1.59	0.98	2	1.95
		0.61	550	337.00
			552	338.95
0.50	0.69	0.47	2	0.94
		0.68	550	371.15
			552	372.09
0.61	0.49	0.10	2	0.20
		0.20	550	110.15
			552	110.34

($\alpha \leq 0.05$)

*

(27)

()

($\alpha \leq 0.05$)

(2.88)

(f)

(2.21)
 $(\alpha \leq 0.05)$
 ()
 (0.11) (f)

(2.21)
 $(\alpha \leq 0.05)$
 ()
 (0.090) (f)

(2.21)
 $(\alpha \leq 0.05)$
) (f) (

(2.21) (1.59)
 $(\alpha \leq 0.05)$

(f) ()
 (2.21) (0.69)
 $(\alpha \leq 0.05)$

)

(

.(2005)

:

) $(\alpha \leq 0.05)$

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.(

(T.test)

(ANOVA)

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(28)

(t)

(t)

0.54	- 0.61	0.88	2.48	0.97	2.43
0.82	- 0.22	0.98	2.40	1.01	2.38
0.63	- 0.48	0.93	2.73	1.01	2.69
0.86	0.18	0.93	2.59	1.00	2.61
0.44	- 0.77	0.97	2.58	0.97	2.51
0.67	- 0.43	0.82	2.56	0.89	2.52

($\alpha \leq 0.05$)

*

(28)

()

($\alpha \leq 0.05$)

(-0.61)

(t)

(1.69)

.()

()

($\alpha \leq 0.05$)

(-0.22)

(t)

(1.69)

($\alpha \leq 0.05$)

()

()

(-0.48)

(t)

() (1.69)
 $(\alpha \leq 0.05)$

()
 (0.18) (t)

) (1.69)
 $(\alpha \leq 0.05)$ (

()
 (1.69) (0.77) (t)
 ()

(2006)

(2005) (1990)

(1999)

.

: :

(29)

(ANOVA)

" f "				
0.47	0.84	0.73	3	2.20
		0.88	549	480.66
			552	482.86
0.38	1.02	1.02	3	3.05
		0.10	549	547.89
			552	550.94
0.73	0.43	0.41	3	1.24
		0.96	549	527.33
			552	528.57
0.10	2.08	1.96	3	5.89
		0.94	549	517.95
			552	523.84
0.30	1.24	1.16	3	3.47
		0.94	549	514.73
			552	518.20
0.30	1.22	0.91	3	2.72
		0.74	549	408.36
			552	411.08

($\alpha \leq 0.05$)

*

(29)

()

($\alpha \leq 0.05$)

(0.84) (f) (2.21)
 () ($\alpha \leq 0.05$)
 (1.02) (f)
 (2.21)
 () ($\alpha \leq 0.05$)
 (0.43) (f)
 ($\alpha \leq 0.05$) (2.21)
 ()
 (2.21) (2.08) (f)
 ($\alpha \leq 0.05$)
 (f) ()
 (2.21) (1.24)
 ($\alpha \leq 0.05$)
)
 (
 .
 (2008)
 (1999) .
 .
 (2006)
 (1990) .
 (2005) (1999)

:

(30)

(t)

(t)					
** 0.00	- 3.34	0.98	2.65	0.90	2.36
** 0.00	- 3.05	1.09	2.59	0.95	2.31
0.09	- 1.71	1.00	2.81	0.97	2.65
** 0.00	- 2.99	1.02	2.80	0.94	2.52
0.13	- 1.51	0.96	2.63	0.97	2.50
** 0.01	2.83	0.89	2.70	0.84	2.47

($\alpha \leq 0.05$)

**

(30)

($\alpha \leq 0.05$)

(2.83)

(t)

(0.01)

(1.69)

($\alpha \leq 0.05$)

(t)

()

(0.00)

(1.69)

(-3.34)

($\alpha \leq 0.05$)

(t)

()

(1.69)

(-3.05)

($\alpha \leq 0.05$)

(0.00)

()

(-2.99) (t)
 (0.00) (1.69)
 ()
 ($\alpha \leq 0.05$)
 ()
 (1.69) (-1.71) (t)
 (0.09)
 () ($\alpha \leq 0.05$)
 (- 1.51) (t)
 (0.13) (1.69)
 ()
 ()
 (2.80 2.59 2.65)
 .
 (2008) (1999)
 (2005) (1999)
 .
 (1990)
 .
 (2008)
 .

: :

(31)

(ANOVA)

" f "				
0.09	2.04	1.77	4	7.08
		0.87	584	475.78
			552	482.86
0.55	2.33	2.30	4	9.20
		0.99	548	541.74
			552	550.94
0.41	0.98	0.94	4	3.76
		0.96	548	524.82
			552	528
0.12	1.85	1.75	4	6.98
		0.94	548	516.85
			552	523.84
* 0.04	2.47	2.30	4	9.19
		0.93	548	509.02
			552	518.20
0.66	2.22	1.64	4	6.54
		0.74	548	404.33
			552	411.08

($\alpha \leq 0.05$)

•

(31)

()

($\alpha \leq 0.05$)

(2.47)

(f)

(0.04) (2.21)
 ()
 ()
 ($\alpha \leq 0.05$)
 ()
 (2.21) (2.04) (f)
 ($\alpha \leq 0.05$) (0.09)
 ()
 (2.33) (f)
 (0.55) (2.21)
 () ($\alpha \leq 0.05$)
 (0.98) (f)
 (0.42) (2.21)
 ($\alpha \leq 0.05$)
 ()
 (2.21) (1.85) (f)
 (0.12)

)
 (2006) (2008) .(

($\alpha \leq 0.05$)

•

•

(ANOVA)

" f "				
0.49	0.86	0.75	4	2.99
		0.88	548	479.86
			552	482.86
0.64	0.63	0.63	4	2.52
		1.00	548	548.42
			552	550.94
0.58	0.72	0.68	4	2.77
		0.96	548	525.81
			552	528.57
0.07	2.12	1.99	4	7.96
		0.94	548	515.87
			552	523.84
0.74	0.50	0.47	4	1.88
		0.94	548	516.33
			552	518.20
0.55	0.77	0.57	4	2.29
		0.75	548	408.79
			552	411.08

 $(\alpha \leq 0.05)$

*

(32)

()

 $(\alpha \leq 0.05)$

(0.86)

(f)

(2.21)

() ($\alpha \leq 0.05$)

(f)

(2.21) (0.63)

($\alpha \leq 0.05$)

(f) ()

(2.21) (0.72)

($\alpha \leq 0.05$)

()

(2.12) (f)

(2.21)

() ($\alpha \leq 0.05$)

(0.50) (f)

(2.21)

() ($\alpha \leq 0.05$)

(

.

(1999)

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0.35	1.06	0.93	2	1.86
		0.88	550	480.10
			552	482.86
0.41	0.89	1.89	2	1.78
		0.10	550	547.16
			552	550.94
0.41	0.90	0.86	2	1.72
		0.96	550	526.85
			552	528.57
0.07	2.66	2.51	2	5.01
		0.94	550	518.83
			552	523.84
0.50	0.69	0.65	2	1.30
		0.94	550	516.90
			552	518.20
0.27	1.30	0.97	2	1.93
		0.74	550	409.15
			552	411.08

($\alpha \leq 0.05$)

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(0.89) (f)

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(f) ()

(2.21) (0.90)

($\alpha \leq 0.05$)

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(2.21) (2.66) (f)

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